





MODULE CREDITS	MODULE CODE	10																									Semester		Remarks											
		HRT04202					HRT04203					FAT04201					GST04201					GST04203					LAT04203					FIELD ATTACHMENT				GPA				
		CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE		Total	Grade	GPA	SE	Total	Grade	GPA	(Sem GPA)			
68	LG/CHRM - 4/NS4961/0029/2016	M	33.5	58	68.3	B	3.0	20.4	50	50.4	C	2.0	35	31	53.6	C	2.0	26.2	54	58.6	C	2.0	23.5	61	60.1	C	2.0	35	30	53	C	2.0	72	72	B	3.0	2.3	PASS		
69	LG/CHRM - 4/NS4236/0108/2015	M	30	69	71.4	B	3.0	23.8	47	52	C	2.0	30	46	57.6	C	2.0	24.7	64	63.1	C	2.0	32.5	51	63.1	C	2.0	28	50	58	C	2.0	82	82	A	4.0	2.5	PASS		
70	LG/CHRM - 4/NS0416/0067/2016	M	32.5	87	84.7	A	4.0	28	77	74.2	B	3.0	36	62	73.2	B	3.0	25.7	67	65.9	B	3.0	35	58	69.8	B	3.0	30	65	69	B	3.0	84	84	A	4.0	3.3	PASS		
71	LG/CHRM-4/NS1323/0083/2016	F	34	88	86.8	A	4.0	27	63	64.8	B	3.0	26	67	66.2	B	3.0	22.7	52	53.9	C	2.0	33	65	72	B	3.0	23	65	62	C	2.0	65	65	B	3.0	2.8	PASS		
72	LG/CHRM - 4/NS4787/0020/2016	F	31.5	72	74.7	B	3.0	29.9	63	67.7	B	3.0	28	76	73.6	B	3.0	24.5	57	58.7	C	2.0	30.5	50	60.5	C	2.0	25	42	50.2	C	2.0	77	77	B	3.0	2.6	PASS		
73	LG/CHRM - 4/NS1162/0016/2016	F																																						
74	LG/CHRM-4/NS1222/0036/2016	M	31.5	73	75.3	B	3.0	32	55	65	B	3.0	30	34	50.4	C	2.0	23.5	58	58.3	C	2.0	25.5	52	56.7	C	2.0	30	35	51	C	2.0	77	77	B	3.0	2.4	PASS		
75	LG/CHRM - 4/NP1619/0099/2016	M	27	68	67.8	B	3.0	20.5	50	50.5	C	2.0	36	53	67.8	B	3.0	20	68	60.8	C	2.0	22	48	50.8	C	2.0	26	50	56	C	2.0	76	76	B	3.0	2.4	PASS		
76	LG/CHRM - 4/NS2332/0014/2016	F	SPE C	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC
77	LG/CHRM - 4/NS1038/0100/2016	F	20	60	56	C	2.0	24	44	50.4	C	2.0	26	42	51.2	C	2.0	23	50	53	C	2.0	24	45	51	C	2.0	20	50	50	C	2.0	83	83	A	4.0	2.3	PASS		
78	LG/CHRM-4/NS4719/0025/2015	F	33.5	54	65.9	B	3.0	25.4	44	51.8	C	2.0	35	38	57.8	C	2.0	20.5	64	58.9	C	2.0	20	52	51.2	C	2.0	20	55	53	C	2.0	77	77	B	3.0	2.3	PASS		
79	LG/CHRM - 4/NS4719/0025/2015	F	SPE C	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC
80	LG/CHRM - 4/NS0669/0108/2015	M	20	74	64.4	C	2.0	27.8	65	66.8	B	3.0	32	68	72.8	B	3.0	22.5	60	58.5	C	2.0	30	87	82.2	A	4.0	32	70	74	B	3.0	70	70	B	3.0	2.8	PASS		
81	LG/CHRM - 4/NS0332/0269/2016	M	27.5	78	74.3	B	3.0	30	55	63	C	2.0	28	58	62.8	C	2.0	21.6	56	55.2	C	2.0	24.5	44	50.9	C	2.0	30	59	65.4	B	3.0	69	69	B	3.0	2.4	PASS		
82	LG/CHRM - 4/NS1159/0150/2016	M	29.5	62	66.7	B	3.0	20.4	62	57.6	C	2.0	21	70	63	C	2.0	20.5	69	61.9	C	2.0	26.5	39	49.9	C	2.0	23	55	56	C	2.0	78	78	B	3.0	2.3	PASS		
83	LG/CHRM - 4/NS1071/0299/2015	F	22.5	63	60.3	C	2.0	24.9	51	55.5	C	2.0	35	36	56.6	C	2.0	20.2	55	53.2	C	2.0	27.5	50	57.5	C	2.0	21	16	30.6	SUP	-	70	70	B	3.0	SUP	SUP		
84	LG/CHRM - 4/NS3764/0126/2015	F	SPE C	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPE C	SPE C	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC
85	LG/CHRM - 4/NS0526/0335/2015	M	31.5	94	87.9	A	4.0	29.8	74	74.2	B	3.0	36	87	88.2	A	4.0	25.5	51	56.1	C	2.0	30	92	85.2	A	4.0	37	68	77.8	B	3.0	73	73	B	3.0	3.2	PASS		
86	LG/CHRM - 4/NS3702/0080/2016	F	33.5	77	79.7	A	4.0	20.8	67	61	C	2.0	25	52	56.2	C	2.0	21.2	60	57.2	C	2.0	36	23	50	C	2.0	20	50	50	C	2.0	75	75	B	3.0	2.4	PASS		
87	LG/CHRM - 4/NS0466/0010/2016	F	24.5	50	54.5	C	2.0	21	52	52.2	C	2.0	35	27	51.2	C	2.0	23	66	62.6	C	2.0	36	24	50.4	C	2.0	20	63	57.8	C	2.0	74	74	B	3.0	2.1	PASS		
88	LG/CHRM - 4/NS0508/0043/2016	F	20	52	51.2	C	2.0	21.4	54	53.8	C	2.0	30	51	60.6	C	2.0	27.6	50	57.6	C	2.0	21	56	54.6	C	2.0	23	62	60.2	C	2.0	69	69	B	3.0	2.1	PASS		
89	LG/CHRM - 4/NS0524/0086/2009	F	29.5	87	81.7	A	4.0	27.4	74	71.8	B	3.0	32	51	62.6	C	2.0	24.5	59	59.9	C	2.0	32	61	68.6	B	3.0	25	60	61	C	2.0	72	72	B	3.0	2.7	PASS		
90	LG/CHRM - 4/NS3030/0047/2016		SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC	SPEC
91	LGTI/BTCHRM /2016/16	F	20	51	50.6	C	2.0	23.7	SPEC	SPEC	SPEC	SPEC	26	40	50	C	2.0	20.5	SPEC	SPEC	SPEC	SPEC	30	35	51	C	2.0	25	50	55	C	2.0	65	65	B	3.0	#####	SPEC		

DR MICHAEL MSENDEKWA

DR ARC

SIGNATURE: .....

Date: 09/07/2018

Official Stamp:

DR MPAMILA MADALE

RECTOR

SIGNATURE: .....

Date: 09/07/2018

MODULE CREDITS	10					10					8					8					8					10					12				Semester	
MODULE CODE	HRT04202					HRT04203					FAT04201					GST04201					GST04203					LAT04203					FIELD ATTACHMENT				GPA	Remarks
	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	CA	SE	Total	Grade	GPA	SE	Total	Grade	GPA	(Sem GPA)	

NB.:List of the Module code (s) associated with the Module name (s) are shown below.

S/N	MODULE CODE	MODULE NAME
1	HRT04202	BASIC HUMAN RESOURCE PLANNING AND DEVELOPMENT
2	HRT04203	INTRODUCTION TO INDUSTRIAL RELATIONS
3	FAT04201	BOOKKEEPING AND ACCOUNTS
4	GST04201	DEVELOPMENT STUDIES
5	GST04203	INTRODUCTION TO ENTREPRENEURSHIP
6	LAT04203	INTRODUCTION TO LOCAL GOVERNMENT LAWS
7	GST04204	FIELD ATTACHMENT

#### OVERALL SEMESTER II RESULTS SUMMARY

SN	GPA	CLASSIFICATION	SUMMARY		%
1	3.5 - 4.0	FIRST CLASS	PASSED	73	80.2
2	3.0 - 3.4	SECOND CLASS	SUPPLEMENTARY	5	5.49
3	2.0 - 2.9	PASS	DISCONTINUED	0	0
4	1.0 - 1.9	FAIL	SPECIAL	13	14.3
5	0.0 - 0.9	FAIL	ABSCONDMENT	0	0
			INCOMPLETE	0	0
			<b>TOTAL</b>	<b>91</b>	<b>100</b>

#### PERFORMANCE SUMMARY BY MODULE

MODULE NAME	CODE	A	B	C	SUP	SPEC	INC	CHT	DISC	ABSC	TOTAL
DEVELOPMENT	HRT04202	12	42	25	0	12	0	0	0	0	91
INTRODUCTION TO INDUSTRIAL RELATIONS	HRT04203	1	33	43	2	12	0	0	0	0	91
BOOKKEEPING AND ACCOUNTS	FAT04201	3	25	50	0	12	0	0	0	0	90
DEVELOPMENT STUDIES	GST04201	0	7	71	1	12	0	0	0	0	91
INTRODUCTION TO ENTREPRENEURSHIP	GST04203	2	20	57	0	12	0	0	0	0	91
INTRODUCTION TO LOCAL GOVERNMENT LAWS	LAT04203	1	14	62	2	12	0	0	0	0	91
FIELD ATTACHMENT	GST04204	24	58	0	0	9	0	0	0	0	91